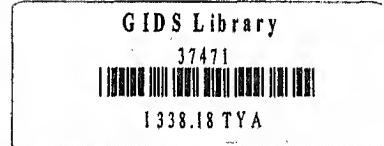


A MID-TERM EVALUATION OF DPAP PROJECT: HARYALI FIRST DISTRICT BAHARAICH, UTTAR PRADESH

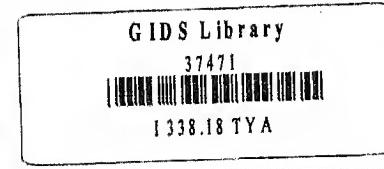
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PREFACE

The Watershed approach provides the ideal-means for Drought Prone Areas Programme (DPAP). It involves the exploration and land development of the complex inter-relationship between the watershed resources and population of the region and has opened up new vista in agricultural development and helped in improving and stabilizing crop production. Treatment of a drought effected area through watershed approach, which is a physical, economic and social system and has a wide-ranging effect on the agriculture land on the lives of the people. Every piece of land is a part of some watershed and people and land are the focal points for all the watershed activities. People and nature are both part of a whole. The degradation of environment is basically attributed to the increasing biotic pressure on the fragile eco-system in the absence of adequate investment and appropriate management practices to augment and conserve the natural resources.

The Department of Land Development and water Resources Government of Uttar Pradesh, Lucknow, Sponsored. This mid-term evaluation study of DPAP, Haryali-I, for district Bahraich to be conducted by the Giri Institute of Development studies, Lucknow. I do have an opportunity to express my obligation and gratitude to Prof.A.K.Singh, Director, GIDS, Lucknow, who allotted me to conduct this evaluation study in the institute. He has not only encouraged me to work on this evaluation study but also facilitated and guided me on every aspect of the work, during the study period without his guidance and co-operation. It was not possible for me to complete this study. This contribution has been too vital to be expressed in just few words.

I am thankful to Miss. Manju Joshi for her assistance at every stage of the completion of this study, as she worked sincerely with me. I am also thankful to Mrs. Geeta Bisht for word processing the manuscript carefully and efficiently. My thanks are due to Mr. R.S.Bisht for maintaining official records.

Dr. R.C.Tyagi

Giri Institute of Development Studies
Sector 'O', Aliganj Housing Scheme
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October-2006

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A MID-TERM EVALUATION OF DPAP PROJECT

HARYALI FIRST

DISTRICT BAHRAICH

UTTAR PRADESH

1. INTRODUCTION

The expression '**Drought**' tends to be used varyingly by persons belonging to different disciplines. To a meteorologist drought represents the absence of severe deficiency of rainfall. To the agronomist, it is the absence of soil moisture and to the hydrologist, it is the absence of water in the storage reservoirs. However, from the practical standpoint, drought may be regarded as a period of abnormal dry weather sufficiently prolonged for lack of water to cause serious hydrological imbalance in the affected area. Considering this aspect, the term may be reserved for periods of moisture deficiency that are relatively extensive in both space and time. Drought occurs when there is a serious imbalance between the soil moisture and evapo-transpiration needs of an area. Several factors such as precipitation, temperature, wind velocity, sunshine, soil texture, soil moisture and antecedent rainfall interact to produce this situation. However, the rainfall plays the key role and its crucial variables are its distribution and variability along with its capacity to meet the evapo-transpiration needs the intensity of the drought is equally important. It is the duration and intensity taken together, which determine the ultimate effect of the drought. A mild drought of prolonged duration may have a far more crippling effect than a severe one of brief duration.

For the treatment of such drought areas, the Government of India has launched Drought Prone Areas Programme (DPAP). The basic objectives of the programme are to provide integrated development in these areas in agriculture and allied sectors. Consequently, the attempt is to obtain optimum returns per unit of the primary resources, namely - land, water, livestock and manpower to increase and stabilise the incomes of the weaker sections and to minimise the impact of drought on agriculture production and incomes of the weaker sections. The emphasis has been given on securing investments, which not only provide a continuing development but also generate future

employment. The financing of the project is both by Central and State Governments on 75:25 basis.

The main thrust of the efforts will be in the direction of restoration of a proper ecological balance in these areas. Some of the important elements which may constitute the strategy for such ecological integrated development are: (i) Development of Management of Irrigation Sources; (ii) Soil and moisture conservation and afforestation; (iii) Re-structuring of cropping pattern and pasture development; (iv) Changes in agronomic practices, (v) Livestock development, and (vi) Development of small, marginal farmers and agricultural labourers.

The Watershed approach provides the ideal means of Drought Prone Areas Programmes (DPAP). It involves the exploration and development of the complex inter-relationship between the watershed resources and population of the region and has opened-up new vista in agricultural development and helped in improving and stabilizing crop production. Watershed is a physical, economic and social system, which has a wide ranging effect on the lives of the people. Every piece of land is a part of some watershed and people and land are the focal points for all the watershed activities. People and nature are both part of the whole. The degradation of environment is basically attributed to the increasing biotic pressure on the fragile eco-system in the absence of adequate investment and appropriate management practices to augment and conserve the natural resources.

Integrated Watershed Management is the process of formulating and implementing a course of action involving natural and human resources in a watershed, taking into account the social, political, economical and institutional factors operating within the watershed and surrounding river basin and other relevant regions to achieve special social objectives. Typically this process would include: (i) establishing watershed management objectives; (ii) formulating and evaluating alternative resource management actions involving various implementations, tools and institutional arrangement; (iii) choosing and implementing a preferred course of action; and (iv) through monitoring of activities and outcomes, evaluating performance in terms of degree of achievement of the specified objective.

The watershed approach is the application of Integrated Watershed Management in the planning and implementation of resource management and rural development projects or as a part of planning for specific resource sectors such as agricultural, forestry or mining.

Imbedded in this approach is the linkage between uplands, lowlands in both biophysical and socio-economic contexts. The degradation of environment is basically attributed to the increasing pressure on the fragile eco-system in the absence of adequate investment and appropriate management practices to augment and conserve the natural resources.

Judicious and effective management of soil, water and vegetation can ensure the sustained productivity of food, fuel, fodder, fibers, fruit and timber. More recent water management is coming-up as an integrated approach for overall development of an area, in terms of socio-political and economic development. Watershed management must explicitly recognize the range of physical, social, economic and political factors that result in the observed patterns of use. Different development agencies viz. Governmental, Non-governmental and private are involved in planning, execution, monitoring and evaluation of watershed activities in a vast acreage of land. With the fact that land is a non-renewable resources, hence availability is limited for all primary production system. Therefore the basic natural resources should be managed and utilized in a proper and judicious manner to get maximum production as well as minimizing the natural hazard.

In view of the above statement, 30 Drought Prone Area Programme (DPAP) projects of Haryali First batch on watershed basis for District Bahraich were sanctioned in the year 2003-04, by the ministry of Rural Development, Government of India, Department of Land Resources (DPAP section), New Delhi. Ten blocks out of a total fourteen blocks of the district were selected for the execution of the project work and these ten blocks are declared as the Drought Prone blocks of the district. These DPAP blocks of the districts are (1) Tejwapur (2) Kaisarganj (3) Jarwal (4) Mihipurwa (5) Nawabganj (6) Balaha (7) Shivpur (8) Mahasi (9) Phakhpur and (10) Huzurpur. Remaining four blocks of the district namely (1) Risiya (2) Chhitora (3) Prayagpur and (4) Vishesharganj, are the non-DPAP blocks.

In Haryali first, 9th batch of DPAP Project, 30 villages have been taken as the project area from Bahraich district. Three Bhoomi Sanrakshan Adhikaris (BSAs) and their units are working and taking care of the project. In the project Haryali first of DPAP, Mr. Satish Chandra Srivastava, BSA-I and his unit, taking care of 09 projects namely (1) Jadawpur (2) Aladadpur (3) Godwa (4) Sutauli (5) Bhakrauli Mungaspur, (6) Vijaipur (7) Bhopatpur (8) Himdipur and (9) Dikauli Kalasi. Mr. Bhola Prasad BSA-III and his unit was looking 12 projects namely (1) Harsapur second (2) Gopiya (3) Lalpur Chandajhar (4) Govindur Pandit (5) Khaharniya (6) Gopalpur (7) Daljeetpurwa (8) Pakariya Diwan (9) Lakhaiya Kalan (10)

Bhagwanpur & Neelaspur (11) Munirpur Kalan and (12) Khaira Dhaukal. Mr. D.K. Srivastava BSA-IV and his unit is looking 09 projects of DPAP namely (1) Bhati Kunda (2) Basantpur (3) Baikuntha (4) Terwa Alpi Migans, (5) Dhakerwa (6) Chandra Deepa (7) Navatala (8) Parsohana and (9) Bharijariya.

It has been informed and checked in the records provided by BSAs, that all these three BSAs are covering an area of 15150.26 hectares of land in 30 projects of Haryali-I. For the execution of the project work an amount of Rs.09 crore has been sanctioned by the Ministry of Rural Development. Up to the mid-term of the project 45 percent amount of the total sanctioned amount has been released and distributed among all the three Project Implementing Agencies (PIAs) of the district according to the land size they are working on.

In a project cycle, intermediate evaluation is necessary to check whether the proceedings are going-on in the right direction or not, whether Project Implementing Agency (PIA) is working according to the norms provided by the Government or not. After completion of the first phase of the project, Government realized to conduct a mid-term evaluation for the executed work and expenditure had been made so far. The Giri Institute of Development studies, Lucknow has been selected by the Department of Land Development and Water Resources, Govt. of Uttar Pradesh, for conduction a mid-term evaluation of executed work in district Bahraich.

2. METHODOLOGY:

This evaluation report of Bahraich district has been prepared mainly on the basis of intensive field survey and on the basis of records, documents and information collected from PIA and DRDA. A deep inquiry has been made by the evaluator regarding the soil and water conservation work, community organization work, Watershed Development Team (WDT), Watershed Association (WA), User Group, Self-Help Groups (SHG), Women Groups and their participation in the execution of project work. All the three watershed villages were made randomly and has been checked thoroughly. Some Chuck Dams (CDs), Chuck Road Bunds (CRBs), Peripheral Bunds (PBs), Lateral Bunds (LBs), Marginal Bunds (MBs), Soil Conservation Work, Community Development Work and Water Resources Work, etc. were checked carefully at the concerning watersheds and villages, which were executed by Project Implementation Agencies (PIAs) in the DPAP project.

Some vital photographs of chuck road bunds, soil and water conservation work, community development work and other structures completed from the work fund and community development fund were taken and placed in this report. Evaluator personally met with the Pradhans of the concerning villages and watersheds and enquired about the progress of the executed work by PIA, Evaluator also met with local farmers of the watershed areas and enquired about the progress and impact of the project in their areas. All the relevant informations and documents regarding the execution of watershed development work under the Drought Prone Area Programme (DPAP) have been gathered from concerning BSAs, namely, Mr. Satish Chandra Srivastava, BSA-I, Mr. Bhola Prasad, BSA-III and Mr. D.K. Srivastava, BSA-IV and their units at Bahraich district.

3. AREA TO BE TREATED :

The total areas, which has to be treated in 30 DPAP Projects of the Haryali First Batch on Watershed basis in Bahraich district is 15150.26 hectares. In the DPAP Projects of Haryali First, the 10 blocks of the district has to be cover. The total amount for the treatment of the entire project area by the Ministry of Rural Development is Rs.09 crore only (@ Rs.6000/- per hectare). The entire DPAP area of the district has been distributed among three Bhoomi Sanrakshan Adhikaris (BSAs) and their units. The total area which has to be treated by BSA-I and his units is 4572 hectares in 09 projects. It has been informed by BSA-I, Mr. S.C. Srivastava that his unit has covered an area of 2011.65 hectares of land so far, which is 44% of the total area they have to be treated. Remaining 2560.35 hectares would be covered in the second phase of the project (See Table I-A).

On the other hand, the total area which has to be treated by BSA-III is 6000 hectares in 12 projects, at the time of our field survey BSA-III Mr. Bhola Prasad has been transferred but he informed us that his unit has covered an area of 2604 hectares in 12 projects of land so far, which is 43.40 per cent of the total area they have to be treated. Remaining 3396 hectares would be covered in the second phase of the project (Table 1-B). similarly BSA-IV, Mr. D.K. Srivastava, informed us that the total area. They have to cover is 4578.26 hectares his unit has covered an area of 2025 hectares so far, which is 44.23 per cent of the total area to be covered. Remaining 2553.26 hectares of land they would treat in the second phase of the project (See table I-C).

Table 1-A : Watershed-wise Area to be Treated and Covered So Far
District Bahraich (Haryali-I)

Sl. No.	Name of Watershed/Project	Total Area to be Treated (in Ha.)	Area Covered/Treated So Far (in Ha.)	Remaining Area (in Ha.)	Remark
1.	Jadavpur	508.00	232.25	275.75	Under the Supervision of Mr. Satish Chandra Srivastava (BSA-I).
2.	Aldadpur	504.00	199.45	304.55	
3.	Godawa	510.00	197.40	312.60	
4.	Sulauli	508.00	241.55	266.45	
5.	Bhakhrauli Mungerpur	506.00	219.30	286.70	
6.	Vijaipur	510.00	224.60	285.40	
7.	Bhopatpur	506.00	239.50	266.50	
8.	Hindipur	508.00	228.70	279.30	
9.	Dikauli Kalan	512.00	228.90	283.10	
Total		4572.00	2011.65	2560.35	

Soruce : B.S.A.-I, DPAP Haryali First Distt. Bahraich.

Table-1-B : Watershed-wise Area to be treated And Covered So Far Distt Bahraich (Haryali First)

Sl. No.	Name of Watershed/Project	Total Area to be Treated (in Ha.)	Area Covered/Treated So Far (in Ha.)	Remaining Area (in Ha.)	Remark
1.	Harsapur second	500.00	217.00	283.00	Under the Supervision of Mr. Bhola Prasad(BSA-III).
2.	Gopiya	500.00	217.00	283.00	
3.	Lalpur Chandajhar	500.00	217.00	283.00	
4.	Govindpur Pandit	500.00	217.00	283.00	
5.	Kharhaniya	500.00	217.00	283.00	
6.	Gopalpur	500.00	217.00	283.00	
7.	Daljeetpurwa	500.00	217.00	283.00	
8.	Pakariya Diwan	500.00	217.00	283.00	
9.	Lakhainya Kalan	500.00	217.00	283.00	
10.	Bhagwanpur-vilaspur	500.00	217.00	283.00	
11.	Munirpur kalan	500.00	217.00	283.00	
12.	Khaira Dhaukal	500.00	217.00	283.00	
Total		6000.00	2604.00	3396.00	

Source : BSA-III DPAPn Haryali First Distt. Bahraich

**Table 1-C: Watershed-wise Area to be Treated and Covered So Far
Distt. Bahraich (Haryali-I)**

Sl. No.	Name of Watershed/Project	Total Area to be Treated (in Ha.)	Area Covered/Treated So Far (in Ha.)	Remaining Area (in Ha.)	Remark
1.	Bhati Kunda	508.40	225.00	283.40	Under the Supervision of Mr. D.K. Srivastava (BSA-IV).
2.	Basantpur	507.41	225.00	282.41	
3.	Baikunth	504.40	225.00	273.40	
4.	Terwa Alpi Migars	505.35	225.00	280.35	
5.	Dhakerwa	508.50	225.00	283.50	
6.	Chandra Deepa	511.70	225.00	286.70	
7.	Navatala	516.50	225.00	291.50	
8.	Persohana	509.00	225.00	284.00	
9.	Banjaria	507.00	225.00	282.00	
	Total	4578.26	6640.65	2553.26	
	Grand Total	15150.26	6640.65	8509.61	

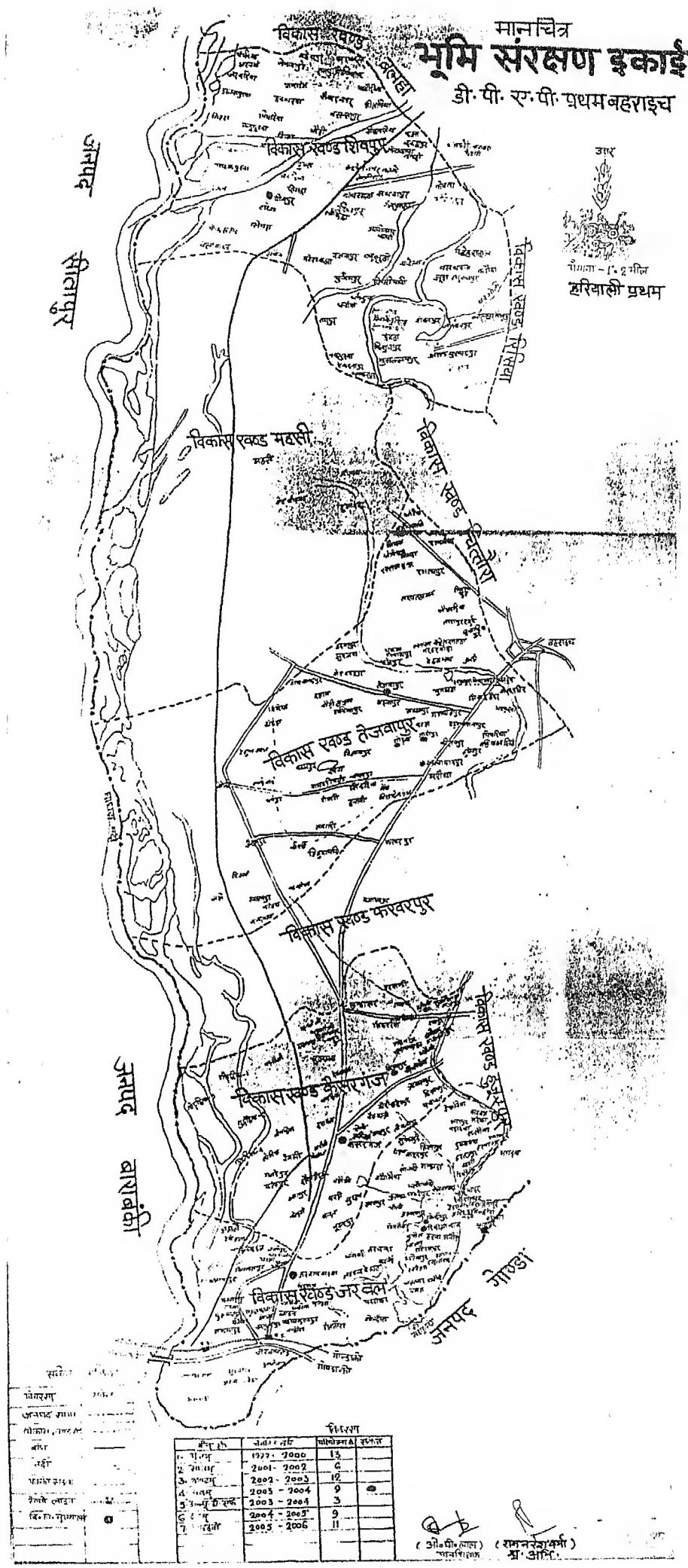
Source : BSA-IV, DPAP Haryali First , Distt Bahraich.

The office of the Bhoomi Sanrakshan Adhikaris of district Bahraich provided us three maps of the district, showing 09 projects in the Map-I, 12 projects of Haryali-I in the Map-II and 09 projects of Haryali First of the district. All these maps are showing 30 watershed villages of the district, where the work of Drought Prone Area Programme is in progress. These maps has been given in this report.

4. STRUCTURE OF ORGANIZATION :

At the time of evaluation (In September, 2006), the structure of organization working at DRDA level in district Bahraich was found as Mr. Som Nath Bind (Chief Development Officer), Mr. R.P. Uppadhyay (Project Officer). At the level of Project Implementation Agency (PIA), it has been found that three PIAs were working in the district to perform Haryali First of DPAP Project. The first PIA, under the supervision of BSA-I, Mr. S.C. Srivastava, who is controlling Mr. Ram Naresh Verma, working as Junior Engineer. It has been found that five Assistant Inspectors are working as field staff, namely (1) Mr. Sant Bax Singh (2) Mr. Shiv Prasad (3) Mr. Yogendra Kumar (4) Mr. Dina Nath Dubey (5) Mr. Kamla Prasad and (6) Mr. Ramesh Chandra (Table-2A).

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Table 2-A: A list of PIA Workers Under DPAP, Project of Haryali First Distt. Bahraich

Sl. No.	Name of Watershed/Village	Code No. of Watershed	Name of Assistant Inspector	Name of Junior Engineer	Name of BSA-I
1.	Jadavpur	SM-38	Mr. Sant Bux Singh	Mr. Ram Naresh Verma	Mr. Satish Chandra Srivastava
2.	Aldadpur	SM-38	Mr. Shiv Prasad		
3.	Godapur	SM-38	Mr. Yogendra Kumar		
4.	Sulauli	SM-36	Mr. Shiv Prasad		
5.	Bhakhrauli Mungerpur	SM-36	Mr. Kamla Pradad		
6.	Vijaipur	SM-36	Mr. Deena Nath Dubey		
7.	Bhopatpur	SM-40	Mr. Kamla Pradad		
8.	Hindipur	SM-38	Mr. Ramesh Chandra		
9.	Dikauli Kalan	SM-38	Mr. Deena Nath Dubey		

Source : BSA-I, DPAP Haryali First, Bahraich

The second PIA, under the supervision of BSA III, Mr. Bhola Prasad, who informed us that 12 projects are running under his supervision and Mr. K.P. Yadav and R.B. Yadav are Junior Engineers, having a team of 5 Assistant Inspectors. These Assistant Inspectors are (1) Mr. Aatma Prakash Chaudhari (2) Mr. Shyam Raj Saroj (3) Mr. Aditya Prakash Shukla (4) Mr. Naresh Chandra and (5) Mr. Kamlesh Kumar Rastogi Table-2 B.

Table 2-B: A List of PIA Workers in DPAP Project Haryali First, District Bahraich

Sl. No.	Name of watershed/Village	Code No. of Watershed	Name of Assistant Inspectors in the project	Name of Junior Engineer	Name of BSA
1.	Harkhapur	GS-3	Mr. Aatma Prakash Chaudhary	Mr. K.P. Yadav	Mr. Bhola Prasad BSA-III
2.	Gopiya	GBS-9	Mr. Aatma Prakash Chaudhary	Mr. K.P. Yadav	
3.	Lalpur Chandajhar	GBS-9	Mr. Shyamraj Saroj	Mr. R.B. Yadav	
4.	Govindpur Pandit	DBD-2	Mr. Shyamraj Saroj	Mr. R.B. Yadav	
5.	Khairhaniya	DBD-2	Mr. Aatma Prakash Chaudhary	Mr. K.P. Yadav	
6.	Gopalpur	DBD-2	Mr. Aatma Prakash Chaudhary	Mr. K.P. Yadav	
7.	Daljeet Purwa	SM-9	Mr. Shyamraj Saroj	Mr. K.P. Yadav	
8.	Pakariya Diwan	SM-1	Mr. Aatma Prakash Chaudhary	Mr. R.B. Yadav	
9.	Lakhainya Kalan	SBDL-3	Mr. Aaditya Prakash Shukla	Mr. R.B. Yadav	
10.	Bhagwanpur Vilaspur	SJ-7	Mr. Shyamraj Saroj	Mr. K.P. Yadav	
11.	Manirpur Kalan	SJ-7	Mr. Naresh Chandra	Mr. R.B. Yadav	
12.	Khaira Dhaukal	SJ-7	Mr. Kamlesh Kumar Rastogi	Mr. R.B. Yadav	

Source : BSA-III, DPAP Haryali First, Bahraich.

The third PIA, working under the supervision of BSA-IV, Mr. D.K. Srivastava, Mr. Srivastava informed us that Mr. Nirmal Kumar Verma, Junior Engineer is having a team of 8 Assistant Inspectors in his project. All these Inspectors are looking the work of 09 projects of DPAP, Haryali First Project of the district Bahraich. Table-2C showing the project staff working under the control of BSA-IV.

Table2-C: A List of PIA Workers is DPAP Project Haryali First District Bahraich

Sl. No.	Name of watershed/Village	Code No. of Watershed	Name of Assistant Inspectors in the project	Name of Junior Engineer	Name of BSA-V
1.	Bhatikunda	SM-31	Mr. Tilak Ram	Mr. N.K.Verma	Mr. D.K. Srivastava
2.	Basantpur	SM-21	Mr. Mithlesh Yadav		
3.	Baikunth	SM-23	Mr. Bhrahanand Singh		
4.	Terwa Ali Misra	SJI-5	Mr. Harish Chand Yadav		
5.	Dhakerwa	SJI-5	Mr. Jagdhavi		
6.	Chandra Deepa	SJI-2	Mr. Ram Milan		
7.	Nawatala	SJ-4	Mr. B.K. Dubey		
8.	Persohana	SM-10	Mr. B.K. Dubey		
9.	Banjaria	SJ-6	Mr. Subhash Chandra		

source : BSA-IV, DPAP Haryali First, Bahraich.

5. WATERSHED DEVELOPMENT TEAM (WDT) :

The Watershed Development Team has been constituted in all the three units of DPAP project of Haryali First, under the supervision of Bhoomi Sanrakshan Adhikaris of the district Bahraich. The Watershed Development Team of BSA-I, comprises of four members altogether. The team leader Mr. Satish Chandra Srivastava BSA-I, denoted as President of the team and all other are denoted as member of the team. The member of the team are Mr. R.N.Verma, Mr. Ajay Shankar Pandey and Mr. Vinay Kumar, Watershed Development Team of BSA-III also comprises of four members. The team leader is Mr. Yogendra Singh, who is working as BSA-III in place of Mr. Bhola Pradad, who has been transferred and Mr. R.B. Yadav, Mr. Ajai Shankar Pandey and Mr. Vinay Kumar are the member of the team.

Table -3 : **Members of WDT in Haryali First, Bahraich**

Name of PIA	Name of Members	Post in WDT	Qualification and Department
1. BSA-I of DPAP Haryali First in Distt.Bahraich	Mr. S.C. Srivastava	President	Dept. of Land Dev. (engineer)
	Mr. R.N. Verma	Member	Diploma in Civil Engineer
	Mr. Ajai Shankar Pandey	Member	M.A. in Economics DRDA
	Mr. Vinay Kumar	Member	Scientist, Agri. Research Centre
2. BSA-III of DPAP Haryali First in Distt. Bahraich	Mr. Yogendra Singh	President	Land Dev. (Engineer)
	Mr. R.B. Yadav	Member	Land Dev. (Engineer)
	Mr. Ajay Shankar Pandey	Member	DRDA Bahraich
	Mr. Vinay Kumar	Member	Agri. Research Centre
3. BSA-IV of DPAP Haryali Frist in District Bahraich	Mr. D.K. Srivastava	President	3yr. Diploma in Engineering
	Mr. Nirmal Kumar Verma	Member	3yr. Diploma in Engineering
	Mr. Trilok Ram	Member	Intermediate
	Mr. Subhas Chandra	Member	B.Sc. (Agr.)
	Mr. Ram Milan	Member	B.Sc. (Agr.)
	Mr. V.S. Nath	Member	M.A.
	Mr. Udit Ojha	Member	Intermediate
	Mr. H.C. Yadav	Member	B.A.
	Mr. U.K. Dwivedi	Member	Intermediate
	Mr. R.P. Mishra	Member	B.A.
	Mr. Phool Chand	Member	Intermediate
	Mr. B.N. Singh	Member	B.A.,
	Mr. Mithelesh Yadav	Member	Intermediate

Source : BSA-I,III and IV Office, Haryali First, Bahraich.

The third team of watershed development which is working under the supervision of BSA-IV, who is the team leader. Other members of the team are Mr. N.K. Verma, Mr. Tilak Ram, Mr. Subhash Chandra, Mr. Ram Milan, Mr. Vishwas Nath, Mr. Udit Ojha, Mr. Harish Chandra Yadav, Mr. V.K. Dubedi, Mr. Rajendra Prasad Mishra, Mr. Phool Chandra, Mr. Brahma Nand Singh and Mr. Mithelesh Yadav (Table-3).

6. DISTRICT WATERSHED ADVISORY COMMITTEE :

District Watershed Advisory Committee has been formed in all the three Drought Prone Areas Programmes of Haryali First of district Bahraich. The total members of these committees are 8 in numbers. All the three BSAs are having the same members of the District Watershed Advisory Committee. Mr. R.P. Upadhyay (Project Director of Bahraich) is working as President in all three DPAP projects of the Hayrali in the district. All other 7 members of the Advisory committee are denoted as the Member in Committee. These members are (1) Ajay Shankar Pandey (2) Mr. Yogindra Singh (3) Mr. Satish Chandra Srivastava (4) Mr. D.K. Srivastava (5) Mr. V.B. Singh (6) Mr. Makhan Lal and (7) Mr. Rajesh Kumar. The list of District Watershed Advisory Committee given in table-4.

**Table-4 : A List of District Watershed Advisory Committee
Haryali First, Bahraich**

Sl. No.	Name and Designation of the Officer	Post	Address
1.	Mr. R.P. Upadhyay, P.D.	President	DRDA, Bahraich
2.	Mr. Ajay Shankar Pandey, PE	Member	DRDA, Bahraich
3.	Mr. Yogendra Singh BSA	Member	BSA, DPAP Bahraich
4.	Mr. Satish Chandra Srivastava, BSA	Member	BSA-I, DPAP Bahraich
5.	Mr. D.K. Srivastava (BSA)	Member	BSA, DPAP Bahraich
6.	Mr. V.B. Singh (Trainer)	Member	Krishi Vigyan, Bahraich
7.	Mr. Makhan Lal (BSA)	Member	BSA, Bahraich, Bahraich (Agr.)
8.	Mr. Rajesh Kumar BSA	Member	BSA, (Agr) Nanpara, Bahraich

Soruce : BSA I-III and IV of DPAP of Haryali First, Bahraich.

7. WATERSHED COMMITTEE AND ASSOCIATION (WC/WA) :

Overall thirty Watershed Committee have been formed in Haryali first project of Drought Prone Area Programme (DPAP) of district Bahraich. One committee in each watershed is working in the district. Nine committees have been formed under the control of BSA-I, twelve committees have been constituted under the supervision of BSA-III and Nine Watershed Committees have been constituted under the supervision of BSA-IV, so every watershed village has one watershed committee in the district. Each watershed committee has a President and Secretary, working under the supervision of BSA and taking active part in the execution of the project work. It has been found that all these watershed committees and associations have been constituted according to watershed nroms laid by the Ministry of Rural Development, Government of India.

It has been found that Watershed Committees and Watershed Association are well trained in watershed development work. The experts of watershed development work have given the training to all the members of Association. The subjects of the training were technical aspects of the project, enduring of the project, benefits of self-help groups and user-groups and technical knowledge of agricultural input etc. It has been informed that all the training to the members of watershed committees and association were provided by the experts of Watershed Management, under the supervision of all three BSAs by arranging training camps in the concerning villages. Project and Watershed-wise name of President and Secretary of Watershed Committee in Bahraich is given in Tables 5-A, 5-B and 5-C.

Table 5-A : Name of the President and Secretary of Watershed Committee, Haryali First Distt. Bahraich

Sl. No.	Name of Village	Code of Watershed	Name of President	Name of Secretary
1.	Jadavpur	SM-38	Mr. Ramesh Chandra Yadav	Mr. Ram Lotan
2.	Aldadpur	SM-38	Smt. Tajendar Singh	Mr. Santam Singh
3.	Godawa	SM-38	Smt. Rita Singh	Mr. Amar Bahadur Singh
4.	Sulauli	SM-36	Smt. Sudarshan Singh	Mr. Dhirendra Singh
5.	Bakhrauli Mungerpur	SM-36	Mr. Om Prakash	Mr. Ajmer Singh
6.	Vijaipur	SM-36	Mr. Budhi Sagar Gupta	Mr. Hari Shankar Gupta
7.	Bhopatpur	SM-40	Mr. Dina Nath	Mr. Hannu
8.	Hindipur	SM-38	Smt. Mukkosa Begam	Mr. Sansad Husain
9.	Dikauli Kalan	SM-38	Mr. Udit Narayan	Mr. Ashok Kumar Pandey

Soruce : BSA-I, Haryali First, Bahraich

Table 5-B Watershed-wise Name of the President & Secretary of Watershed Committee, Haryali Frist, Bahrach

Sl. No.	Name of Village	Code of Watershed	Name of President	Name of Secretary
1.	Harkhapur-II	GS-3	Smt. Kalawati	Mr. Aatma Prakash Chaudhary
2.	Gopiya	GBS-9	Smt. Kiralwati	Mr. Shyam Raj Saron
3.	Lalpur Chandajhar	GBS-9	Mr. Biharilal	Mr. Shyam Raj Saron
4.	Govindpur Pandit	DBD-2	Mr. Jainab	Mr. Shyam Raj Saron
5.	Khairhaniya	DBD-2	Mr. Kanhaiyal Chaudhary	Mr. Aatma Prakash Chaudhary
6.	Gopalpur	DBD-2	Mr. Saadat Ali	Mr. Aatma Prakash Chaudhary
7.	Daljeet Purwa	SM-1	Smt. Jamila Begum	Mr. Shyam Raj Saron
8.	Pakariya Diwan	SM-1	Mr. Kishan Kumar Yadav	Mr. Shyam Raj Saron
9.	Lakhainya Kalan	SBDL-3	Smt. Rukmani	Mr. Aditya Prakash Shukla
10.	Bhagwanpur Vilaspur	SJ-7	Mr. Babu Ram	Mr. Shyam Raj Saron
11.	Manirpur Kalan	SJ-7	Smt. Chabi Rani	Mr. Harish Chandra
12.	Khaira Dhaukal	SJ-7	Mr. Suresh K. Verma	

Source : BSA-III DPAP Haryali First, Bahraich

Table 5-C : Watershed-wise Name of the President & Secretary of Watershed Committee, Haryali Frist, Bahrach

Sl. No.	Name of Village	Code of Watershed	Name of President	Name of Secretary
1.	Bhatikunda	SM-31	Smt. Kusum	Mr. Tilak Ram
2.	Basantpur	SM-29	Mr. Shyamal Yadav	Smt. Methlesh Yadav
3.	Baikunth	SM-23	Smt. Poonam Singh	Mr. Birnala Nand Singh
4.	Terwa Ali Misra	SJI-5	Mr. Ram Kumar Shukla	Mr. Harish Chandra Yadav
5.	Dhakerwa	SJI-5	Smt. Saroj Verma	Mr. Jagdhari
6.	Chandra Deepa	SGI-2	Mr. Devi Narain Singh	Mr. Ram Milan
7.	Nawatala	SJ-4	Mr. Bhugoo Ram	Mr. B.K. Dwivedi
8.	Persohana	SM-10	Smt. Ram Sawari Devi	Mr. B.K. Dwivedi
9.	Banjaria	SJ-16	Smt. Anita Mishra	Mr. Subhash Chandra

Soruce : BSA-IV DPAP Haryali First, Bahraich.

8. WC/WA ACCOUNTS AND WATERSHED DEVELOPMENT FUND :

Watershed Committee and Association accounts have been opened under the Drought Prone Area Programme (DPAP) in all three projects of the district. According to the documents provided by the BSAs, it has been found that BSA-I of Haryali First has opened this account in OBC Bank in Bahraich district. BSA-III has informed that he has opened Watershed Committee Account in four Banks in the district namely (1) Bank of India, (2) O.B.C. Bank (3) Gramin Bank and (4) Allahabad Bank. BSA-IV has opened this account in Punjab National Bank, Bahraich. The document has been checked these have been given by the BSAs of the district and found that 30 accounts have been opened for every project. BSA-I informed as that 09 accounts of WC in which a sum of Rs.121.50 lakh, has been deposited. BSA-III opened 12 WC accounts having Rs.162 lakh were deposited while BSA-IV has opened 09 WC accounts in Punjab National Bank and deposited a sum of Rs.121.50lakh. So in all 30 watershed accounts were having a sum of Rs.405.00 lakh deposited in the above mentioned Banks. Particulars of WC/WA accounts under BSA-I is given in Table 6-A and under BSA-III and BSA-IV is given in Table 6-B and 6-C.

Table 6-A : **Particulars of WC/WA Accounts Under BSA-I**

SN.	Item	Units	Quantity	Name of the Bank
1.	Number of Watershed Committee	Number	09	OBC Bank, Bahraich
2.	Number of WC Accounts	Number	09	
3.	Amount Released	Rs. in Lakh	121.500	
4.	Expenditure	Rs. in Lakh	121.500	
5.	Balance (if any)	Rs. in Lakh	Nil	

Soruce : BSA-I DPAP Haryali First, Bahraich

Table 6-B: **Particulars of WC/WA Accounts Under BSA-III**

SN.	Item	Units	Quantity	Name of the Bank
1.	Number of Watershed Committee	Number	12	Bank of India
2.	Number of WC Accounts	Number	12	OBC Bank
3.	Amount Released	Rs. in Lakh	162.00	SGB Bank
4.	Expenditure	Rs. in Lakh	162.00	Allahabad Bank
5.	Balance (if any)	Rs. in Lakh	Nil	

Soruce : BSA-III DPAP Haryali First, Bahraich

Table 6-C: Particulars of WC/WA Accounts Under BSA-IV

SN.	Item	Units	Quantity	Name of the Bank
1.	Number of Watershed Committee	Number	09	Punjab National Bank, Bharaich
2.	Number of WC Accounts	Number	09	
3.	Amount Released	Rs. in Lakh	121.500	
4.	Expenditure	Rs. in Lakh	121.500	
5.	Balance (if any)	Rs. in Lakh	Nil	

Soruce : BSA-IV DPAP Haryali First, Bharaich

Watershed Development Fund Accounts were opened for 30 watersheds in Haryali first of DPAP Project in Bharaich district on OBC Bank and Punjab National Bank BSA-I Mr. Satish Chandra Srivastava informed us that he has deposited an amount of Rs. 3.12 lakh in OBC Bank, BSA-III deposited an amount of Rs.92500.00 in OBC Bank and BSA-IV has deposited an amount of Rs. 4500.00 in Punjab National Bank, Bharaich. The detail of Watershed Development Fund Account has been given in Table-7.

Table -7 : Detail of Watershed Development Fund Account of Haryali First of DPAP in Bharaich

Sl. No.	Item	Quantity	Name of the Bank	Account Opened on (Date/Mon/Yr)
1.	Number of WDF Account	09	OBC Bank, Bharaich	April, 2006
2.	Number of Watershed	09		
3.	Deposited Amount (Rs.)	3,12,000.00		
4.	Interest (if any)	-		
5.	Total Balance (Rs.)	-		
1.	Number of WDF Account	12	OBC Bank, Bharaich	2003-06
2.	Number of Watershed	12		
3.	Deposited Amount (Rs.)	92,5000.00		
4.	Interest (if any)	-		
5.	Total Balance (Rs.)	99,550.00		
1.	Number of WDF Account	09	Punjab National Bank, Bharaich	--
2.	Number of Watershed	09		
3.	Deposited Amount (Rs.)	4500.00		
4.	Interest (if any)	-		
5.	Total Balance (Rs.)	4500.00		

Source: BSA Units-I, III and IV, Haryali First, Bharaich.

This watershed development fund would be utilized in the maintenance of assets on community land for common use after completion of project work taken up for individual benefits shall not be eligible for repair or maintenance out of this fund.

9. **ROLE OF WOMEN IN THE PROJECT :**

The role of women in the execution of DPAP project work was not significant in the Bahraich district. , Although, Project Implementation Agency (PIA) with the help of Watershed Development Team (WDT) had made their efforts to make active and positive involvement of women in the execution of project work. BSA-I Mr. Satish Chandra Srivastava informed us that women are taking active part and playing important role in Watershed Committees. Smt. Tajendar Kaur, Smt. Rita Singh, Smt. Sudarshan Singh, Smt. Mukkosa Begam are the President of Watershed Committees (Table 5-A). Again Smt. Kalawati, Smt. Kiralwati, Smt. Jamila Begam, Smt. Rukmani, Smt. Chabi Rani, smt. Kusuma, Smt. Poonam Singh, Smt. Saroj Verma, Smt. Ram Sawasi Devi and Smt. Anita Mishra are the President of Watershed Committee of BSA-III and IV, while Smt. Mithlesh Yadav working as Secretary of the Watershed Committee of BSA-IV (See Table 5-B and 5-C). All these women are working actively in their watershed villages and taking active part in the project activities of their areas. However, no female worker or labour was found to be involved in the execution of soil conservation work or community development work in the project. It has been informed by BSAs that they are trying to construct few new female self-help groups in their areas. Inspite of these efforts a bit more emphasis is required from the Project Implementation Agencies (PIAs), Watershed Development Teams (WDTs) and District Rural Development Authority (DRDA) in this direction.

10. **USERS AND SELF-HELP GROUP :**

It has been informed by the BSAs that under the supervision of Project Implementation Agency (PIA), 40 Watershed Committees, 200 User's Groups and 40 Self-Help Groups have been constituted in this DPAP project of Haryali First in Bahraich district. The Watershed User's Groups have been named in the watershed areas, with the help of Watershed Development Team (WDT). All the members of these groups having their land holding within the watershed areas. A sum of Rs.4,19,000/- has been fixed in the Banks as Watershed Development Fund for a period of 4 years for the repair and maintenance and other required and necessary work, after the completion of the project.

It has been found that 25 Self-Help Groups were constituted by the three Project Implementing Agencies (PIAs) with the help of Watershed Development Team in the

Watershed areas of Bahraich district. It has been found that all the members of Users and Self-Help Groups were trained in maintenance of soil and water conservation work. They have also taken part in executed work of the DPAP at field level by performing physical labour on field or by arranging labour for measurement work. As far as total number of SHGs are concerned, 25 SHGs have been constituted in 30 watershed areas. According to the norms, about 50 per cent of villagers, i.e., who are directly or indirectly dependent on the watershed should generally be enrolled as members of at least one self-help group. So more emphasis is required on constituting sizeable number of self-help groups in the watershed areas of district Bahraich. It has also been found that the President and Secretary of the SHGs were not properly maintaining the records of SHGs. The records of each SHG, i.e. meeting registers, bank pass books, personal pass book of individual member of the group and proceeding register, etc. should be checked by watershed development team, every month and should be kept up-to-date. No loan has been to any SHG from revolving fund so far. The details of 25 self-help Groups have been given in Table 8-A, 8-B and 8-C.

Table 8-A : **Details of SHG in DPAP-I Bahraich**

Sl. No.	Name of the village	Name of SHG	Name of the President	Total No. of Members	Loan Given from Revolving Fund
1.	Jadavpur	Azad SHG	Ajmal Ali	12	—
2.	Aldadpur	Adarsh Dairy SHG	Fateh Bahadur	7	—
3.	Godawa	Shivam SHG	Som Nath	9	—
4.	Sulauli	Bajrang SHG	Bajrang Singh	10	—
5.	Bhakhrauli Mungerpur	Maa Sherawali SHG	Santosh Verma	12	—
6.	Vijaipur	Ram Gopal SHG	Radhey Shyam	12	—
7.	Bhopatpur	Ambedkar SHG	Parasnath	12	—
8.	Hindipur	Nindipur SHG	Samod Husain	10	—
9.	Dikauli Kalan	Aarti SHG	Karuna shankar	13	—
Total		9	9	97	Nil

Source: BSA-I, Haryali First, DPAP Unit, Bahraich.

Table 8-B : Details of SHG in Haryali First DPAP-III Bahraich

Sl. No.	Name of the village	Name of SHG	Name of the President	Total No. of Members	Loan Given from Revolving Fund
1.	Harkhapur-II	Harkhapur SHG	Vijai Kumar	10	—
2.	Gopiya	Lalpur SHG	Lalmohan	11	—
3.	Lalpur Chandajhar	Govindpur SHG	Prem Yadav	12	—
4.	Govindpur Pandit	Gopia SHG	Shakur Khan	11	—
5.	Khairhaniya	Khairharia SHG	Mubarak ali	12	—
6.	Gopalpur	Gopalpur SHG	Abbas ali	10	—
7.	Daljeet Purwa	Daljeet SHG	Virendra	11	—
8.	Pakariya Diwan	Pakariya SHG	Siayad Husain	12	—
9.	Lakhainya Kalan	Lakhainya SHG	Sadiq Ali	10	—
10.	Bhagwanpur Vilaspur	Bhagwan SHG	Ram Prasad	11	—
11.	Manirpur Kalan	Manirpur SHG	Ram Prasad	11	—
12.	Khaira Dhaukal	Khaira SHG	Awadesh Ram	12	—
Total		12	12	132	Nil

Source: BSA-III, Haryali First, DPAP Unit, Bahraich.

Table 8-C : Details of SHG in DPAP-IV Haryali First Bahraich

Sl. No.	Name of the village	Name of SHG	Name of the President	Total No. of Members	Loan Given from Revolving Fund
1.	Bhatikunda	Sewa Sahayata Samoot	Shiv Prasad	9	—
2.	Basantpur	Sewa Sahayata Samoot	Choolilal	14	—
3.	Baikunth	-	-	-	—
4.	Terwa Ali Misra	Saraswati Mahila Samoor	Vijay Laxmi	12	—
5.	Dhakerwa	-	-	-	—
6.	Chandra Deepa	-	-	-	—
7.	Nawatala	Pooja Sewa Sahayta Samooth	Smt. Raj Kumari	13	—
8.	Persohana	-	-	-	—
9.	Banjaria	-	-	-	—
Total		4	4	48	Nil

Source : BSA-IV DPAP Haryali first, Bahraich.

10. NURSERY AND PLANTATION WORK :

It has been informed by the Project Implementing Agencies (PIAs) that nursery has not been developed in any Watershed area of the project Haryali First. However, plantation work has been performed through extension method by local farmers in all the 30

watersheds areas. Different kinds of plants and fruit bearing plants like mango, guava, anwla, lemon, sagaun, gold mohar, jatroga, karaunda, popular etc. were plated by all the three PIAs of DPAP project of Haryali first in the district Bahraich. The number of plants planted under DPAP by all the three units in 30 watershed villages are given in table 9-A, 9-B and 9-C.

Table 9-A : **Number of Plants Planted Under DPAP in Distt. Bahraich**

	Name of Watershed/ Village	Details of Plants and Fruit Bearing Plants (in Number)									
		Mango	Awala	Guava	Lemon	Sagaun	Gold Mohar	Jatrofu	Karauda	Popular	Total
1.	Jadavpur	100	100	100	100	2000	20	1200	-	900	4520
2.	Aldadpur	1600	650		-	1400	-	900	500	-	5470
3.	Godawa	100	100		100	2000	20	1200	-	900	4520
4.	Sulauli	1462	200		-	1351	-	699	200	-	4212
5.	Bhakhrauli Mungerpur	100	100		100	2000	20	1200	-	900	4520
6.	Vijaipur	100	100		100	2000	20	1200	-	900	4520
7.	Bhopatpur	100	100		100	2000	20	1200	-	900	4520
8.	Hindipur	100	100		100	2000	20	1200	-	900	4520
9.	Dikauli Kalan	100	100		100	2000	20	1200	-	900	4520
	Total	3762	1550	100	1420	16751	140	9999	700	6300	41322

Source: BSA-I, DPAP, Haryali First, Bahraich.

Table 9-B : **Number of Plants Planted Under DPAP in Distt. Bahraich**

	Name of Watershed/ Village	Details of Plants and Fruit Bearing Plants (in Number)									
		Mango	Awala	Guava	Lemon	Sagaun	Gold Mohar	Jatrofu	Karauda	Popular	Total
1.	Harkhapur-II	625	350	300	-	100	-	220	-	-	1595
2.	Gopiya	400	200	300	-	600	-	100	-	-	1600
3.	Lalpur Chandajhar	500	200	200	-	400	-	200	-	-	1500
4.	Govindpur Pandit	300	200	200	--	800	--	100	--	--	1600
5.	Khairhaniya	500	200	200	-	400	-	200	-	-	1500
6.	Gopalpur	510	200	200	-	400	-	200	-	-	1510
7.	Daljeet Purwa	525	350	400	-	100	-	225	-	-	1600
8.	Pakariya Diwan	300	200	200	-	600	-	200	-	-	1500
9.	Lakhainya Kalan	500	200	100	-	500	-	200	-	-	1500
10.	Bhagwanpur Vilaspur	350	400	300	-	200	-	250	-	-	1500
11.	Manirpur Kalan	400	300	100	-	100	-	600	-	-	1500
12.	Khaira Dhaukal	300	250	380	-	220	-	350	-	-	1500
	Total	5210	3050	2880	-	4420	-	2845	-	-	18405

Source: BSA-III, DPAP, Haryali First, Bahraich.

Amount spent on Nursery or plants so far Rs. 3.122

Table 9-C : **Number of Plants Planted Under DPAP in Distt. Bahraich Haryali First**

Sl. No	Name of Watershed/ Village	Details of Plants and Fruit Bearing Plants (in Number)									
		Mango	Awala	Guava	Lemon	Sagaun	Gold Mohar	Jatrofu	Karauda	Popular	Total
1.	BhatiKunda	-	-	-	-	1000	-	1000	-	-	2000
2.	Basantpur	-	-	-	-	200	-	1000	-	-	1200
3.	Baikunth	-	-	-	-	1000	-	-	-	-	1000
4.	Terwa Ali Misra	-	-	-	-	1000	-	-	-	-	1000
5.	Dhakerwa	-	-	-	-	1000	-	-	-	-	1000
6.	Chandra Deepa	-	-	-	-	1000	-	-	-	-	1000
7.	Nawatala	-	-	-	-	1000	-	-	-	-	100
8.	Persohana	200	-	-	-	1000	-	-	-	-	1200
9.	Banjaria	-	-	-	-	1000	-	-	-	-	1000
	Total	200	-	-	-	8200	-	2000	-	-	10400
	Grand Total	9172	4600	3580	1420	29371	140	14844	700	6300	70127

Source: BSA-IV, DPAP, Haryali First, Bahraich.

Amount spent plants, so far Rs.2,55,000.00

8. TRAINING, EXTENSION AND PUBLICITY :

A total amount of Rs.13.50 lakh has been released to all three DPAP units of Haryali First batch of Bahraich. DPAP Unit-I has got an amount of Rs.4.05 lakhs Unit-III has got an amount of Rs.5.40 lakhs and Unit-IV has got an amount of Rs. 4.05 lakh for training programme. It has been informed by the PIAs that all trainings were organized through publicity, extension method and by organizing camps at watershed village level. All the funds were utilized. No details of training programmes were provided by any PIA to us. They have informed us that vocational, technical and the benefits of Self-Help Group were taught in the training programmes, conducted at village level. (photoplate-1 and 2).

As far as publicity and extension work is concerned, it has been observed that the attention paid by all three DPAP units of Bahraich was not sufficient. A little work has been performed in this direction so far. It is advisable that banners, hoardings, boards and paintings of slogans, showing details of the project programme and its benefits, should be

placed in the concerning watershed villages at the right place. It develops a good atmosphere for the watershed development programme in the project area.

9. DETAILS OF COMMUNITY ORGANIZATION WORK :

The information regarding the community organization work has been gathered from the records of Bhoomi Sanrakshan Adhikaris (BSAs) of the district and has been checked on the spot by making a field visit. It has been found that different types of community development work, such as, community roads, plantation, handpumps, repairing of wells, small over bridge (*Puliya*) and Sampark Marg, etc. were performed by all the three BSAs in all 30 watershed villages according to the local requirement and norms provided by the government. A total amount of Rs.22.50 lakh has been spent on community development work upto the time of mid-term evaluation, i.e. September 2006 in all 30 watershed villages. All the three BSAs of DPAP provided us the detail of work performed by them and their units in the watershed villages. The details of community organization work and expenditure made on them is given in Tables 10-A, 10-B and 10-C.

Table 10-A : Details of Community Organisation Work in DPAP Haryali-I (BSA-I)

Sl. No.	Name of Watershed/village	Executed Work/Renovation work	Expenditure (Rs.in Lakh)
1.	Jadavpur	Community road, Handpump	0.75
2.	Aldadpur	Community road, Handpump	0.75
3.	Godawa	Community road, Handpump	0.75
4.	Sulauli	Community road, Handpump	0.75
5.	Bhakhrauli Mungerpur	Community road, Handpump	0.75
6.	Vijaipur	Community road, Handpump	0.75
7.	Bhopatpur	Community road, Handpump	0.75
8.	Hindipur	Community road, Handpump	0.75
9.	Dikauli Kalan	Community road, Handpump	0.75
	Total		6.75

Source: BSA-I, DPAP, Haryali First Bahraich.



Photoplate- 1 : A Training camp at Pakaria Deewan Watershed
Haryali-1, Sultanpur



Photoplate-2 : A Training camp at Gaura Pipara Watershed
Haryali-1, Sultanpur

Table 10-B : Details of Community Organisation Work in DPAP Haryali-I (BSA-I)

Sl. No.	Name of Watershed/village	Executed Work/Renovation work	Expenditure (Rs.in Lakh)
1.	Harkhapur-II	Repairing of 5 wells, 5 Handpumps	75000
2.	Gopiya	1070m. CRB, Repairing of 1 well	75000
3.	Lalpur Chandajhar	1075m. CRB, Repairing of 1 well	75000
4.	Khairahania	98m. CRB, Repairing of 1 well & Handpumps	75000
5.	Gopalpur	438m. CRB 1 well, plateform	75000
6.	Daljeet Purwa	950 m. CRB, 3 well rapaired, 3 Handpumps	75000
7.	Pakariya Diwan	380m. CRB, 2 well repaired, 3 Handpumps	75000
8.	Lakhainya Kalan	438m. CRB, 1 well repaired, 3 Handpumps, 1 plateform	75000
9.	Bhagwanpur Vilaspur	720m. CRB, 3 well repaired	75000
10.	Manirpur Kalan	450m. CRB, 1 well repaired	75000
11.	Govindpur Pandit	485m. CRB,1 plateform, 1 well, schools floor	75000
12.	Khaira Dhankal	540m. CRB, 3 well repaired	75000
	Total		900,000

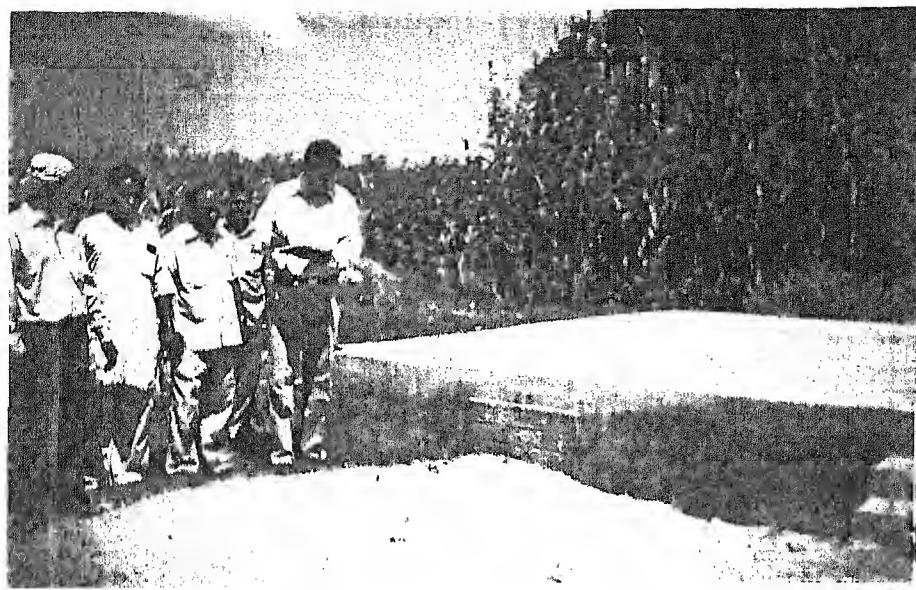
Source: BSA-III, DPAP, Haryali First Bahraich.

Table 10-C : Details of Community Organisation Work in DPAP Haryali-I (BSA-I)

	Name of Watershed	Executed Work/Renovation work	Expenditure (Rs.in Lakh)
1.	Bhatikunda	870m. CRB, 5 Pressure Handpipe	0.750
2.	Basantpur	890m. CRB, 5 Pressure Handpipe	0.750
3.	Baikunth	900m. CRB, 5 Pressure Handpipe	0.750
4.	Terwa Ali Misra	850m. CRB, 5 Pressure Handpipe	0.750
5.	Dhakerwa	854m. CRB, 5 Pressure Handpipe	0.750
6.	Chandra Deepa	760m. CRB, 5 Pressure Handpipe	0.750
7.	Nawatala	1 well repair, 5 Pressure Handpipe	0.750
8.	Persohana	937m. CRB, 5 Pressure Handpipe	0.750
9.	Banjaria	838m. CRB, 5 Pressure Handpipe	0.750
		Total	- 6.750
		Grand Total	22,500.00

Source: BSA-IV, DPAP, Haryali First Bahraich.

The total amount sanctioned for the completion of Community development work in all the 30 watershed areas of DPAP project of Haryali first in district Bahraich was Rs.22.500 lakh. This amount has been distributed among three DPAP units of the district, according to the size of work allotted to them. B.S.A.-I was having an amount of Rs. 6.75 lakh for 09 watershed villages, BSA-III was having an amount of Rs. 9.0 lakhs for 12 watershed villages and BSA-IV was having an amount of Rs.6.70 lakhs for 09 watershed villages. All these community development amount have been spent on the Community Development work.



**Photoplate- 3 : A Platefrom of Govindpur watershed (C.D.Fund)
Rs. 36,000/=, Haryali-I**



**Photoplate-4 : A Floor of a school at GovindpurPandit
(C.D.Fund) Rs. 24,000/=,**



Photoplate- 5 : Plantation work, Basantpur village, Haryali-I, Bahraich



Photoplate-6 : Handpump, Jadavpur, (C.D.Fund) Rs.25000/=, Haryali-I

We have checked some of the work, which have been performed by PIA from community development fund in different watershed villages of Bahraich district. A plateform which has been performed in Haryali-I of the DPAP (photoplate-3) in Govindpur Pandit watershed village with a cost of Rs.36000/- found intact. The floor of a school in Govindpur Pandit Watershed were constructed from the C.D. fund in Rs.24000/- (phtotplate-4) was checked. The plants of Jatrofa were planted in Basantpur (photoplate-5) and a handpump from C.D. fund was installed in Jadavpur watershed with a cost of Rs.2500/- (photoplate-6). The performance of community development work by all the three PIAs was found satisfactory.

10. SOIL AND WATER CONSERVATION WORK, SUSTAINABLE DEVELOPMENT AND PERFORMANCE OF PIA :

An intensive field survey has been made to examine the sustainable development of the project area of DPAP, Haryali-I and overall performance of Project Implementation Agency (PIA), these were shown by them on papers. All the records and maps relating to the drought prone areas programme were checked carefully on the spot. It has been found that the ravines and slopes are not steep and deep in any village of the district Baharich, but the rolling and undulating topography with light slopes resulted in soil and water erosion and salutation into reservoir. Under the soil and water conservation work check dams, chuck Bund (CKB), contour Bunds (SB), Marginal Bund (MB), Plantation and Kharanja work, Peripheral Bund (PB), ponds etc. were constructed to resolve this problem.

The total amount of work fund to all these three PIAs which has been sanctioned to execute soil and water conservation work was Rs.333.00 lakhs. This amount has been distributed among three DPAP units of Haryali first, according to area they have got to treat. BSA-I Mr. Satish Chandra Srivastava has allotted an amount of Rs.99.90 lakhs for 09 project areas, BSA-III Mr. Yoginder Singh allotted an amount of Rs.133.20 to treat 12 projects and BSA-IV, Mr. D.K. Srivastava has been allotted an amount of Rs.99.90 lakhs to treat 09 watershed villages of Hariyali project first in district Bahraich. The detail of work executed and expenditure made on them are given in Table 11-A, 11-B and 11-C.

**Table-11-A : Details of Soil and Watershed Conservation Work
Hariyali First**

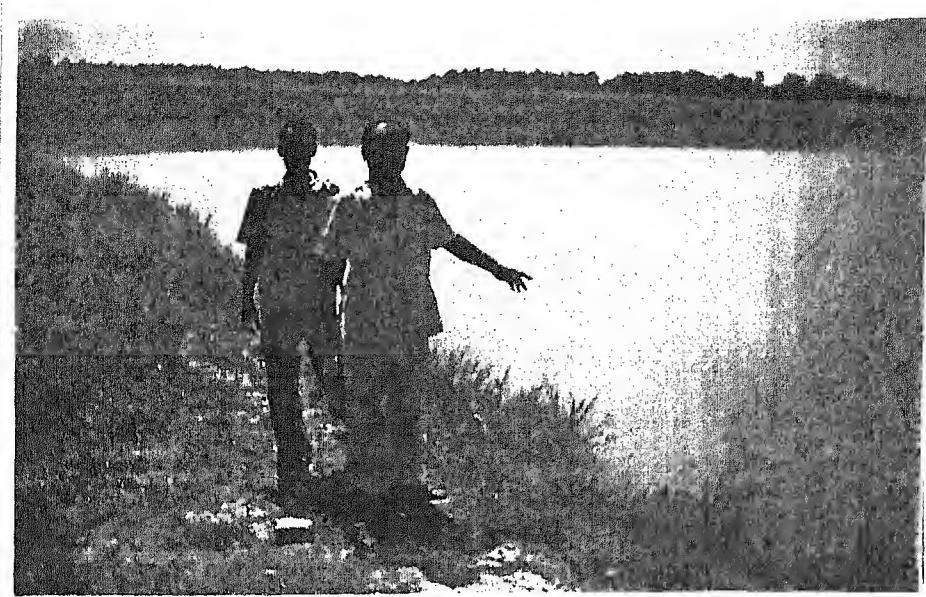
SN.	Watershed/ Project Name	Executed work (upto 05-06)						Periferal Bund (P.F.B.)	Water Resource Work	Expendit ure Rs. (in lakh)
		Check Dam (C.D.)	Chuck Bund (CKB)	Counter Bund (CB)	Marginal Bund (FB)	Field Bund (FB)	Plantation No			
1.	Jadavpur	-	3050	2567	9554	-	4520	2380	2	11.10
2.	Aldadpur	-	1446	3016	11128	-	4520	2200	2	11.10
3.	Godawa	-	2750	4000	14815	-	4520	-	2	11.10
4.	Sulauli	-	3185	1273	11240	-	4520	800	1	11.10
5.	Bhakhrauli Mungerpur	-	1475	1878	15658	-	4520	691	-	11.10
6.	Vijaipur	-	1500	9000	11109	-	4520	850	2	11.10
7.	Bhopatpur	-	1980	9520	12485	-	4520	1800	1	11.10
8.	Hindipur	-	2000	6000	17088	-	4520	1679	-	11.10
9.	Dikauli Kalan	-	1850	6970	10150	-	4431	1667	2	11.10
	Total	-	19236	44224	113227	-	40591	12067	12	99.90

Source: BSA-I, DPAP, Hariyali First, Bahraich.

**Table-11-B : Details of Soil and Watershed Conservation Work
Hariyali First Project**

SN.	Watershed/ Project Name	Executed work (upto 05-06)						any other drain (specify)	Water Resource Work	Expendit ure Rs. (in lakh)
		Check Dam (C.D.)	Chuck Bund (CKB)	Counter Bund (CB)	Marginal Bund (FB)	Field Bund (FB)	Plantation No			
1.	Harkhapur-II	2	5170	-	3885	-	-	-	2	11.10
2.	Gopiya	-	735	565	12033	-	-	550	1	11.10
3.	Lalpur Chandajhar	-	2017	305	3884	-	-	-	1	11.10
4.	Khairahania	-	850	-	5100	-	-	885	3	11.10
5.	Gopalpur	-	2109	2007	-	-	-	2894	2	11.10
6.	Daljeet Purwa	-	898	3170	824	-	-	3048	3	11.10
7.	Pakariya Diwan	-	5088	-	4300	-	-	2100	-	11.10
8.	Lakhainya Kalan	-	2500	2275	3010	-	-	2735	1	11.10
9.	Bhagwanpur Vilaspur	1	2773	1550	8050	-	-	-	4	11.10
10.	Manirpur Kalan	-	4313	-	15855	-	-	-	1	11.10
11.	Khaira Dhaukal	-	2500	2466	9579	-	-	-	-	11.10
12.	Khaira Dhankal	-	3395	6517	11986	-	-	-	2	11.10
	Total	3	32348	18855	78506	-	-	12212	20	133.20

source : BSA-III DPAP Hariyali First, Bahraich.



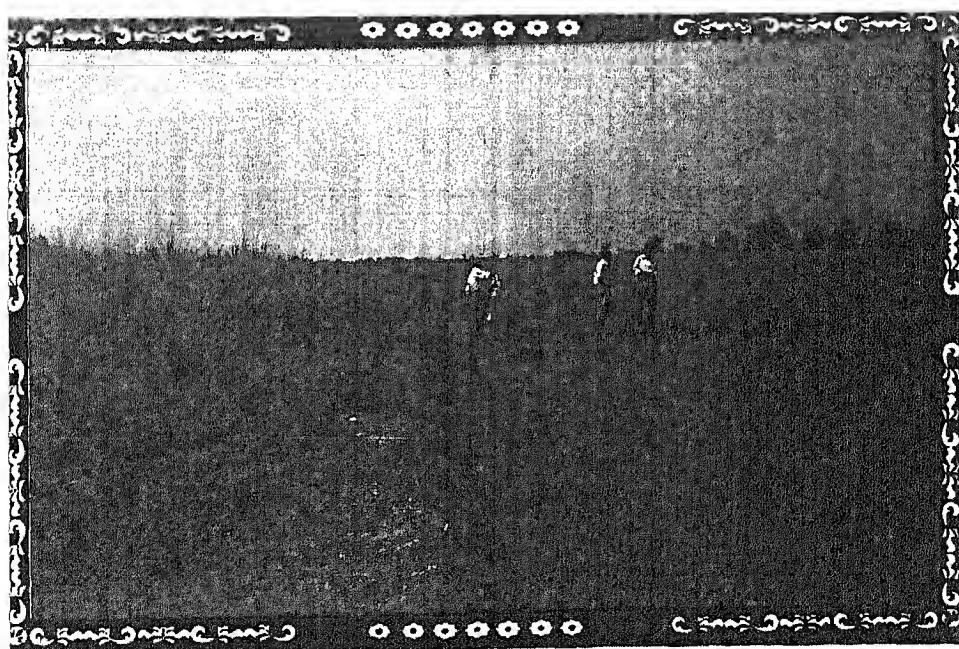
Photoplate-7 : A Pond of Govindpur Pandit, Haryali-I work fund Rs.4.11 Lakh



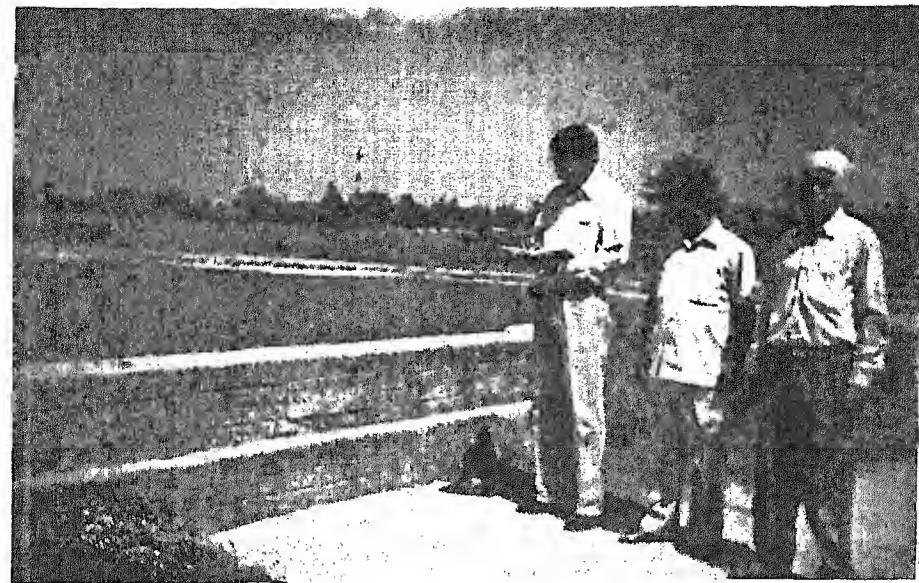
Photoplate-8 : A Pond of Jadavpur, Haryali-I work fund Rs.1.13 Lakh



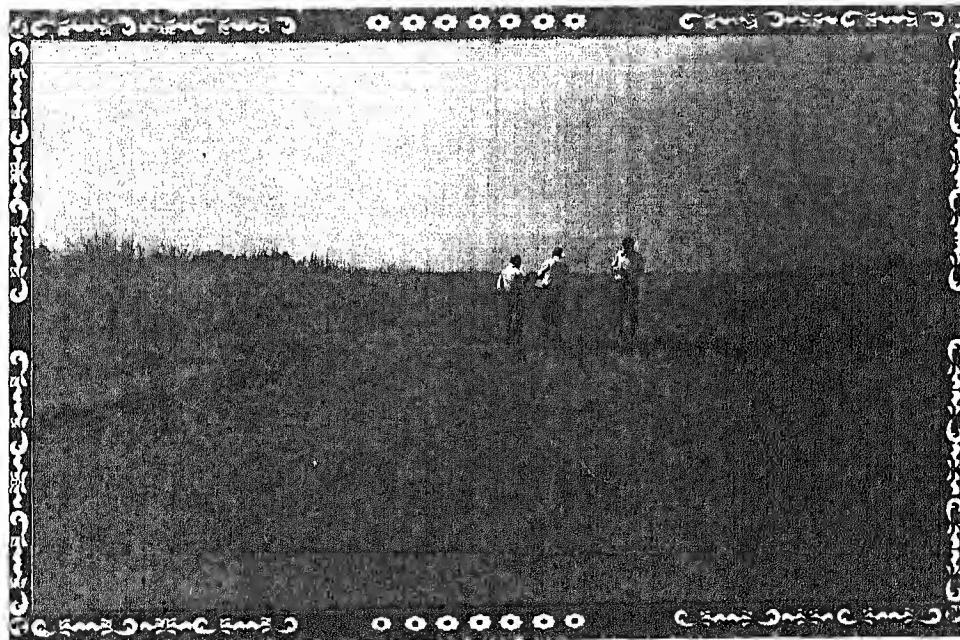
Photoplate-9 : A Pond of Basantpur, Haryali I work fund Rs.2.00 Lakh



Photoplate-10 : M.B. Jadavpur, Block Tejwapur work fund Rs.15,043/-



Photoplate-11 : Construction of Pulia (3), Haryali-I Govindpur Pandit
(W.F.) Rs.1.23 Lakh



Photoplate-12 : Marginal Bund (M.B.), Jadavpur Haryali-I (work fund)

Table-11-C : **Details of Soil and Watershed Conservation Work**
Hariyali First

SN.	Watershed/ Project Name	Executed work (upto 05-06)						any other drain (specify)	Water Resource Work	Expendit ure Rs. (in lakh)
		Check Dam (C.D.)	Chuck Bund (CKB)	Counter Bund (CB)	Margina l Bund (FB)	Field Bund (FB)	Plantati on No			
1.	Bhatikunda	-	4645	10115	11341	-	-	2 पुलिया	1	11.10
2.	Basantpur	-	2059	-	9056	-	1500	-	4	11.10
3.	Baikunth	1	2408	-	13722	-	-	2190/नाला	2	11.10
4.	Terwa Ali Misra	-	4998	-	12053	-	-	-	1	11.10
5.	Dhakerwa	-	54217	-	16196	-	-	-	1	11.10
6.	Chandra Deepa	-	3062	5293	16311	-	-	-	1	11.10
7.	Nawatala	-	3885	-	14498	-	-	2	1	11.10
8.	Persohna	-	5603	-	15172	-	-	-	-	11.10
9.	Banjaria	-	5661	-	17910	-	-	-	2	11.10
Total		1	37748	15408	126259	-	1500	2190/4 पुल	13	99.90
Grand Total		4	89332	78487	317992		42091	14402	45	333.00

Source : BSA-IV DPAP Haryali First, Bahraich.

Evaluator checked sine soil and water conservation work like Ponds, Marginal Bunds, Puliya etc. See Photoplate 7 to 12). The soil and water conservation work were performed by 3 PIAs, found satisfactory.

11. PHYSICAL AND FINANCIAL ACHIEVEMENTS :

Under the Drought Prone Areas Programme (DPAP), Haryali-I the entire physical targeted area is 15,000.00 hectares and the total amount sanctioned for the treatment of this entire area is (@ Rs.6000.00 per hectare) Rs.900.00 Lakhs for district Bahraich. The total amount released upto mid-term is Rs.405.00 lakhs. Out of this released amount a sum of Rs.121.50 lakh has been received by BSA-I and a sum of Rs. 162.00 lakhs has been received by BSA-III. BSA-IV has received a sum of Rs.121.50 lakhs to achieve this target in three installments. BSA-I has and his unit is dealing with a physical target of 4572 hectares in areas, BSA-III and his unit dealing with a physical target of 6000 hectares in 12 watershed villages while BSA-IV is dealing along with and his unit 4500 hectares in 9 watershed villages. BSA-I has informed us that they have treated 2011.65 hectares,

BSA-III and his unit has treated an area 2604.00 hectares and BSA-IV informed us that they have achieved an area of 2025.00 hectares so far. The records provided by all the three BSAs of DPAP unit Bahraich, shows that entire money has been exhausted in performing the job. The physical and financial targets and achievements has been given in Table 12-A, 12-B and 12-C.

Table 12-A: **Physical and Financial Achievement of Haryali First**
(upto 2005-06)

Sl. No.	Name of Watershed/Project	Target		Achievement		Balance	
		Physical (Ha.)	Financial (Rs. in lakh)	Physical (Ha.)	Financial (Rs. in lakh)	Physical (Ha.)	Financial (Rs. in lakh)
1.	Jadavpur	508.00	30.00	232.25	13.50	275.75	16.50
2.	Aldadpur	504.00	30.00	199.45	13.50	304.55	16.50
3.	Godawa	510.00	30.00	197.40	13.50	312.60	16.50
4.	Sulauli	508.00	30.00	241.55	13.50	266.45	16.50
5.	Bhakhrauli Mungerpur	506.00	30.00	219.30	13.50	286.70	16.50
6.	Vijaipur	510.00	30.00	224.60	13.50	285.40	16.50
7.	Bhopatpur	506.00	30.00	239.50	13.50	266.50	16.50
8.	Hindipur	508.00	30.00	228.70	13.50	279.30	16.50
9.	Dikauli Kalan	512.00	30.00	228.90	13.50	283.10	16.50
	Total	4572.00	270.00	2011.65	121.50	2560.35	148.50

Source: BSA-I, DPAP, Haryali First, Bahraich.

**Table 12-B: Physical and Financial Achievement of Haryali First
(upto 2005-06)**

Sl. No.	Name of Watershed/Project	Target		Achievement		Balance	
		Physical (Ha.)	Financial (Rs. in lakh)	Physical (Ha.)	Financial (Rs. in lakh)	Physical (Ha.)	Financial (Rs. in lakh)
10.	Harkhapur-II	500.00	30.00	217.00	13.50	283.00	16.50
11.	Gopiya	500.00	30.00	217.00	13.50	283.00	16.50
12.	Lalpur Chandajhar	500.00	30.00	217.00	13.50	283.00	16.50
13.	Khairahania	500.00	30.00	217.00	13.50	283.00	16.50
14.	Gopalpur	500.00	30.00	217.00	13.50	283.00	16.50
15.	Daljeet Purwa	500.00	30.00	217.00	13.50	283.00	16.50
16.	Pakariya Diwan	500.00	30.00	217.00	13.50	283.00	16.50
17.	Lakhainya Kalan	500.00	30.00	217.00	13.50	283.00	16.50
18.	Bhagwanpur Vilaspur	500.00	30.00	217.00	13.50	283.00	16.50
19.	Manirpur Kalan	500.00	30.00	217.00	13.50	283.00	16.50
20.	Khaira Dhaukal	500.00	30.00	217.00	13.50	283.00	16.50
21.	Khaira Dhankal	500.00	30.00	217.00	13.50	283.00	16.50
	Total	6000.00	360.00	2604.00	162.00	3396.00	198.00

Source : BSA-III, DPAP, Haryali First, Bahraich.

Table 12-C: Physical and Financial Achievement (upto 2005-06)

Sl. No.	Name of Watershed/Project	Target		Achievement		Balance	
		Physical (Ha.)	Financial (Rs. in lakh)	Physical (Ha.)	Financial (Rs. in lakh)	Physical (Ha.)	Financial (Rs. in lakh)
22.	Bhatikunda	500.00	30.00	225.00	13.50	275.00	16.50
23.	Basantpur	500.00	30.00	225.00	13.50	275.00	16.50
24.	Baikunth	500.00	30.00	225.00	13.50	275.00	16.50
25.	Terwa Ali Misra	500.00	30.00	225.00	13.50	275.00	16.50
26.	Dhakerwa	500.00	30.00	225.00	13.50	275.00	16.50
27.	Chandra Deepa	500.00	30.00	225.00	13.50	275.00	16.50
28.	Nawatala	500.00	30.00	225.00	13.50	275.00	16.50
29.	Persohana	500.00	30.00	225.00	13.50	275.00	16.50
30.	Banjaria	500.00	30.00	225.00	13.50	275.00	16.50
	Total	4500.00	270.00	2025.00	121.50	2475.00	148.50
	Grand Total	15000.00	900.00	6640.65	405.00	8431.65	495.00

Source : BSA-IV, DPAP, Haryali First, Bahraich

12. UTILISATION OF FUNDS AND MAINTENANCE OF RECORDS:

A total amount of Rs.405.00 lakh has been released to DRDA by the Government for the execution of DPAP project in 30 projects of Hayrali-I, district Bahraich. This

amount has been distributed to three BSAs of DPAP in the district, according to the size of area they are dealing with. A sum of Rs.221.500 lakh has been given to BSA-I, a sum of Rs.162.00 lakh has been allotted to BSA-III and a sum of Rs.121.50 lakh has been given to BSA-IV, of DPAP to perform the activities of DPAP in their respective watershed villages. All the three BSAs have divided this amount into four heads, according to norms provided by the government, i.e. (i) work component, (ii) community development, (iii) training expenses, and (iv) administrative expenses. Work-wise and DPAP Unit-wise distribution of funds, expenditure made and balance amount upto November 2005 is given in Tables 13-A, 13-B and 13-C.

It has been found that all the funds, those were allotted for execution of project work were properly utilized and the financial records of the accounts were found well maintained by all the three BSAs of DPAP units of the district. The details of the expenditure on items like work component, community development and training programmes have also been provided to us, which has described above in the report. Only the details of administrative expenses were not provided.

Table 13-A : Total Amount Received and Total Expenditure Made on the Project, Distt Bahraich, Haryali First (upto 2005-06)

Sl. No.	Items	Amount Received (Rs. in lakhs)	Expenditure (Rs. in lakhs)	Remaining Amount (Rs.)
1.	Work Component	99.90	99.90	Nil
2.	Community Development	6.75	6.75	Nil
3.	Training Programme	4.05	4.05	Nil
4.	Administrative Expenses	10.80	10.80	Nil
5.	Total	121.500	121.500	Nil

Source : BSA-I DPAP Haryali First, Bahraich

Table 13-B : Total Amount Received and Total Expenditure Made on the Project, Distt Bahraich, Haryali First (upto 31.09.2005)

Sl. No.	Items	Amount Received (Rs. in lakh)	Expenditure (Rs. in lakh)	Remaining Amount (Rs.)
1.	Work Component	133.20	133.20	Nil
2.	Community Development	9.00	9.00	Nil
3.	Training Programme	5.40	5.40	Nil
4.	Administrative Expenses	14.40	14.40	Nil
5.	Total	162.00	162.00	Nil

Source : BSA-III, DPAP Haryali First, Bahraich

Table 13-C : Total Amount Received and Total Expenditure Made on the Project, Distt Bahraich, Haryali First (Upto 31.09.2005)

Sl. No.	Items	Amount Received (Rs. in lakh)	Expenditure (Rs. in lakh)	Remaining Amount (Rs.)
1.	Work Component	99.90	99.90	Nil
2.	Community Development	6.75	6.75	Nil
3.	Training Programme	4.05	4.05	Nil
4.	Administrative Expenses	10.80	10.80	Nil
5.	Total	121.50	121.50	Nil

Source : BSA-IV DPAP Haryali First, Bahraich

13. OVERALL IMPACT ASSESSMENT :

All soil and water conservation work and community development work like formation of Check Dams (CD), approach roads (CKB), Marginal Bund (MB), Peripheral Bunds (PB), Field Bunds (FB), construction of ponds, repairing of wells have been performed by all the three PIAs in their watershed villages, according to the approved work plan and norms provided by the government in the Bahraich district. It has been found that the condition of agricultural land of the project area improved a lot due to executed work in villages of watershed, soil and moisture condition improved, soil and water erosion has been checked remarkably. This fact has been confirmed from the local farmers and Pradhan of the villages. They informed us during our field visit that the conditions of their farms have been improved. It has also come to know that the water level of the project area has been improved. As this is a mid-term evaluation of

the DPAP project, it was not possible to measure the exact amount of increase in agricultural production or productivity in DPAP project area. A separate and deep impact assessment study of this project area is required to assess that how much water table increased in the project area at a given point of time in the district. The overall performance of DRDA, PIAs and WDT in the Bahraich district is found satisfactory.

SUMMARY AND SUGGESTIONS

Watershed Development Team (WDT), District Watershed Advisory Committee, Watershed Associations and User's and Self-Help Groups were constituted in all three DPAP units of district Bahraich. These bodies were working well in DPAP project areas of the district. Role of women in the execution of the field work was not found significant. Different kinds of trees and fruit bearing trees were planted in plantation work. Nursery has not been developed in any watershed of the DPAP project area so far. It has been found that the survival rate of these plants were around 60 per cent. Different kinds of training programmes were organised by the PIAs at the village level. Different types of community development work, i.e. community roads, plantation, handpumps, repairing of wells, formation of puliya were performed by PIAs in all three DPAP area of the district. Under the soil and water conservation work, Check Dams (CD), Countour Bund (CB), Marginal Bund (MB), Field Bund (FB) and Ponds were constructed in Bahraich district. It has been found that all the community development work, which was performed by PIAs, was appreciable and acceptable to the local community. The work was found well maintained by the local people of the area. The total physical area which has been covered upto November 2005 was 9266.45 hectares and an amount of Rs.538.946 lakh were spent to perform these work in all 40 watershed areas of DPAP in district Bahraich. It has also been found that all the funds which were sanctioned for the utilization and performance of the project work, were properly utilized and all financial records were well maintained.

This mid-term evaluation study recommends few suggestions for the performance of DRDA, PIAs and WDT in the second phase of the project and should be treated carefully:

- (i) More ponds should be constructed in this project and may be one in each watershed village.
- (ii) Tree plantation is required on the boundary of the constructed ponds.
- (iii) Marginal Bunds (MB), and Lateral Bunds (LB) required sodding on them.
- (iv) Project Implementing Agency (PIA) and Watershed Development Team (WDT) must emphasize to constitute more active self-help groups of homogenous in nature.
- (v) Loans should be distributed form the revolving fund to Self-Help Groups, according to the government norms, as loan has not been given to any SHG so far from these funds.